INTERMOLECULAR POTENTIAL ENERGY FUNCTIONS FO FAIRS OF SIMPLE POLYATORIC MOLECULES AND THEIR AFFRICATION TO PROPERTIES OF GASE AND LIQUIDS

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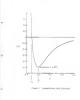
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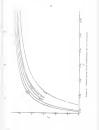
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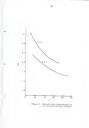
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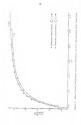
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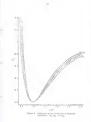
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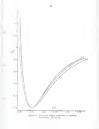
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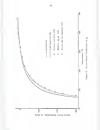
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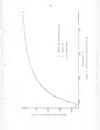
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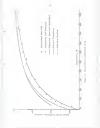


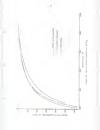


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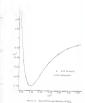
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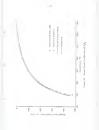
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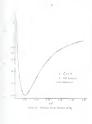


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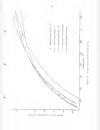




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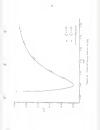
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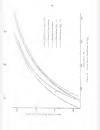
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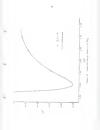
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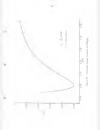
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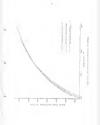
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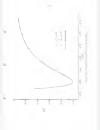
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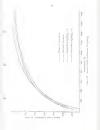
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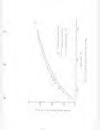
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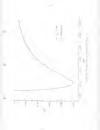


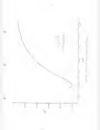
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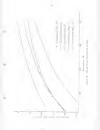




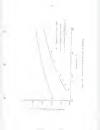
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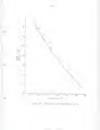
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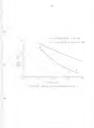
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$$\begin{split} & = b_1 + \frac{m_1^2}{2\left(1 + \frac{1}{2}\right)} \left[ a_1^2 \frac{1}{2} \right]^{-1/2} + \left[ a_2^2 \right]^{-1/2} \\ & = 2 + \frac{m_1^2}{2\left(1 + \frac{1}{2}\right)} \left[ a_2^2 \frac{1}{2} \right]^{-1/2} + \left[ a_2^2 \right]^{-1/2} + \left[ a_2^2 \left(1 + \frac{1}{2}\right)^{-1/2} \right]^{-1/2} \end{split} \quad \text{and} \quad \end{split}$$

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$$=\frac{-(2\pi)\sqrt{p(t)}q}{2\pi R}$$
 (4)





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entificient to compute  $(\delta E_{\mu}/\delta T)_{\mu}$  . From the embracies

$$\left[\frac{25}{27}\right]_{2} = 2\left[\frac{27}{210}\right]_{2} = 7$$
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$$vivi = v^* \cdot v_{\left[\frac{1}{2}\right]}^{\left[\frac{1}{2}\right]}$$
(22)

here assume that  $\chi(0,T,\mathcal{D})$  depends only upon the parameter energy

$$\frac{x_1r}{x_1x_2x_3} = x^{2r} \int_{-\infty}^{\infty} x_1(x)x_1(x) \frac{x}{x^{2}} x^{2r} x^{2r} x^{2r}$$

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| Description |



THEOREM SHOW PROCESS AN  $\Phi_{p^2_{11}}$  is described by  $\Phi_{p^2_{12}}$  in  $\Phi_{p^2_{1$ 





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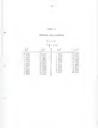
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